The Integrated Materiel Management Center's (IMMC) mission is to provide worldwide logistic support/sustainment to ensure the Army's weapon system readiness in any type of operation whether it be a humanitarian effort, i.e. hurricane Katrina or support to the U.S. Soldier wherever he/she may be. It provides materiel management for all U.S. Army Aviation and Missile systems and associated support equipment. The IMMC performs a variety of functions to include inventory management of spare parts, depot level maintenance planning and direction (for both Corpus Christi Army Depot and Letterkenny Army Depot), computation of worldwide requirements and procurement direction. In addition, the IMMC establishes policy and provides maintenance management guidance and direction for maintenance support planning and logistics engineering activities. The logistics engineering activities include developing maintenance concepts and procedures, maintenance engineering support and publication of equipment manuals used for equipment maintenance/operation.

As part of the IMMC, the Aviation Center Logistics Command (ACLC) at Fort Rucker provides the full spectrum of aviation maintenance and supply support to the U.S. Army Aviation Warfighting Center to ensure aircraft are available in needed quantities for all aviation training and mission requirements. Under an expansion, the aviation maintenance and supply missions for AMCOM assigned installations were extended to include ground and missile operations where applicable. The IMMC has the lead for all missile related fleet maintenance and supply support to include support of TACOM and CECOM efforts at their installations and the ACLC has the lead for all aviation related fleet management support. Our mission is focused on and dedicated to the support of the Soldier in the field.

Integrated Materiel Management Center